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	Filing Date		2004-01-13	
	First Named Inventor		Kersey, et al.	
	Art Unit		2863	
	Examiner Name		Lau, Tung S.	
	Attorney Docket Number		CC-0700	

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1	"Speed and Flow Measurement By An Intelligent Correlation System" Franz Mesch, Prof. Dr-Ing., ISA, 1990 Paper #90-632, pp 1899-1914.	<input type="checkbox"/>
2	"Flow Measurements of Fluids" H.H. Dijstelbergen; E.A. Spencer, Proceedings of FLOMEKO 1978 IMEKO-Conference on Flow Measurement of Fluids Groningen, The Netherlands, September 11, 15, 1978; North-Holland Publishing Company-Amsterdam, New York, pp. 409-416.	<input type="checkbox"/>
3	"Guidelines for the Use of Ultrasonic Non-Invasive Metering Techniques", M.L. Sanders, H.Yeung, Flow Measurement and INstruments July 12, 2002, pp 125-142	<input type="checkbox"/>
4	Transit Time Correlation - A Survey on its Applications to Measuring Transport Phenomena, F. Mesch, R. Fritsche, H. Kipphan, Transactions of the ASME, December 1974, pp 414-420	<input type="checkbox"/>

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